

ABSTRACT

The present invention involves the delivery of cells of myeloid origin to
5 a mammalian nervous system and to the use of such cells for treatment of
disorders of glial pathology, disorders of neuronal loss or dysfunction, or other
disorders, diseases, or trauma involving the nervous system. The invention
also includes the delivery of such cells that are transfected with foreign
nucleic acid for delivery of potential gene therapy products directly into the
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